

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : <u>09/526192</u>	Examiner : <u>TRAN</u>	GAU : <u>2616</u>
From : <u>TW</u>	Location: IDC FMF <u>FDC</u>	Date: <u>12-19-05</u>
Tracking #: <u>EPM</u>		Week Date: <u>4-25-05</u>

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input checked="" type="checkbox"/> DRW	<u>7-8-05</u>	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input type="checkbox"/> SPEC	_____	

Attn: Chief Draftperson

[RUSH] MESSAGE: _____

In the Formal Drawings submitted on 7-8-05 there are drawings with data cut off. See Figures 3, 11, 14 and 15

Please correct drawings

Thank You
TW

[XRUSH] RESPONSE: _____

Drawings
OK

INITIALS: *[Signature]*

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
REV 10/04

SYNTAX	NO. OF BITS	MNEMONIC
ADAPTION_FIELD 0 {	8	UNISBF
ADAPTION_FIELD_LENGTH	1	BSLBF
IF (ADAPTION_FIELD_LENGTH > 0) {	1	BSLBF
DISCONTINUITY_INDICATOR	1	BSLBF
RANDOM_ACCESS_INDICATOR	1	BSLBF
ELEMENTARY_STREAM_PRIORITY_INDICATOR	1	BSLBF
PCR_FLAG	1	BSLBF
OPCR_FLAG	1	BSLBF
SPLICING_POINT_FLAG	1	BSLBF
TRANSPORT_PRIVATE_DATA_FLAG	1	BSLBF
ADAPTION_FIELD_EXTENSION_FLAG		
IF (PCR_FLAG = '1') {		
PROGRAM_CLOCK_REFERENCE_BASE	33	UIMSBF
RESERVED	6	BSLBF
PROGRAM_CLOCK_REFERENCE_EXTENSION	9	UIMSBF
}		
IF (OPCR_FLAG = '1') {		
ORIGINAL_PROGRAM_CLOCK_REFERENCE_BASE	33	UIMSBF
RESERVED	6	BSLBF
ORIGINAL_PROGRAM_CLOCK_REFERENCE_EXTENSION	9	UIMSBF
}		
IF (SPLICING_POINT_FLAG = '1') {		
SPLICE_COUNTDOWN	8	TCIMSBF
}		
IF (TRANSPORT_PRIVATE_DATA_FLAG = '1') {		
TRANSPORT_PRIVATE_DATA_LENGTH	8	UIMSBF
FOR (i=0: i<TRANSPORT_PRIVATE_DATA_LENGTH: i++) {		
PRIVATE_DATA_BYTE	8	BSLBF
}		
}		
IF (ADAPTION_FIELD_EXTENSION_FLAG = '1') {		
ADAPTION_FIELD_EXTENSION_LENGTH	8	UIMSBF
ITW_FLAG	1	BSLBF
PIECEWISE_RATE_FLAG	1	BSLBF
SEAMLESS_SPLICE_FLAG	1	BSLBF
RESERVED	5	BSLBF
IF (ITW_FLAG = '1') {		
ITW_VALID_FLAG	1	BSLBF
ITW_OFFSET	15	UIMSBF
}		
IF (PIECEWISE_RATE_FLAG = '1') {		
RESERVED	2	BSLBF
PIECEWISE_RATE	22	UIMSBF
}		
IF (SIEMLESS_SPLICE_FLAG = '1') {		
SPLICE_TYPE	4	BSLBF
DTS_NEXT_AU[32..30]	3	BSLBF
MARKET_BIT	1	BSLBF
DTS_NEXT_AU[29..15]	15	BSLBF
MARKET_BIT	1	BSLBF
DTS_NEXT_AU[14..0]	15	BSLBF
MARKET_BIT	1	BSLBF
}		
FOR (i=0: i<N: i++) {		
RESERVED	8	BSLBF
}		
FOR (i=0: i<N: i++) {		
STUFFING_BYTE	8	BSLBF
}		

FIG.3

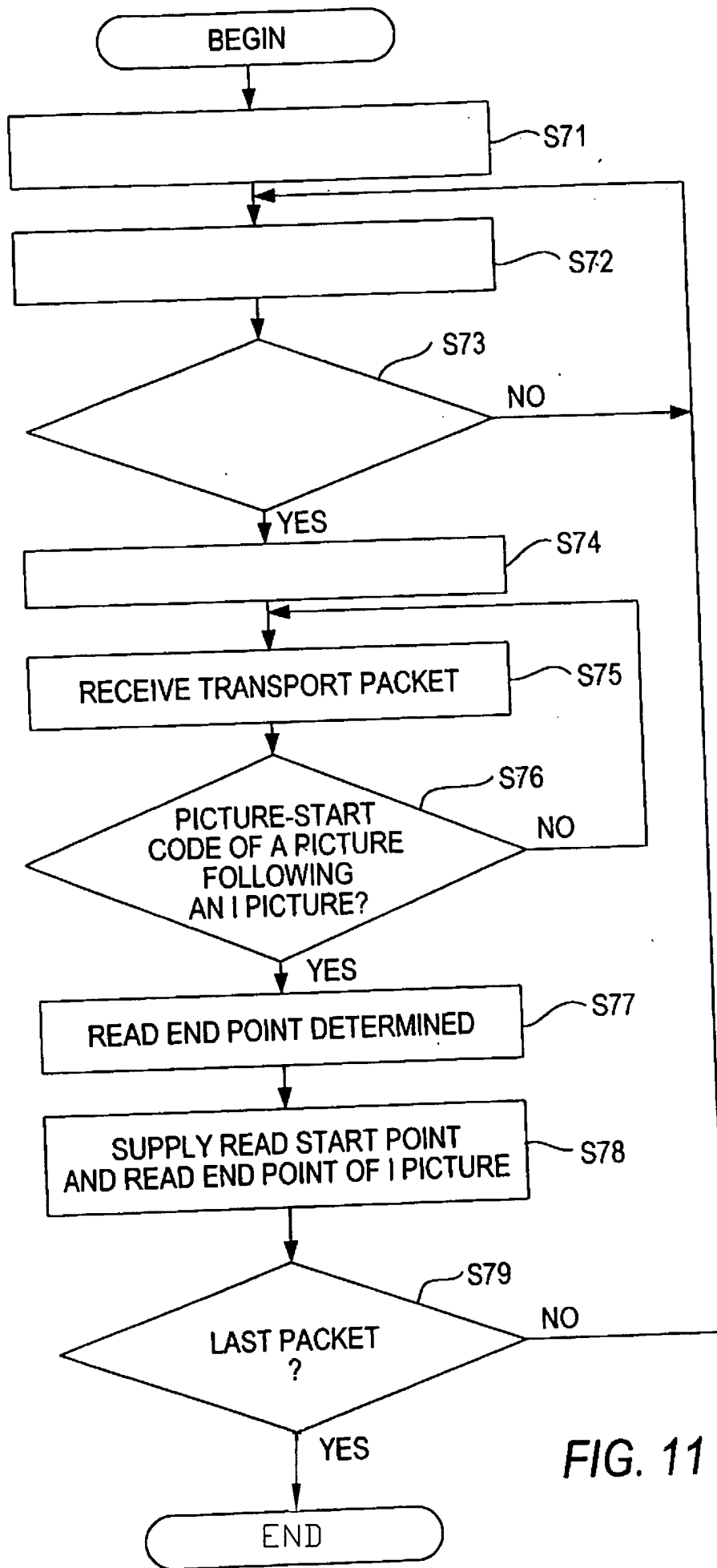


FIG. 11

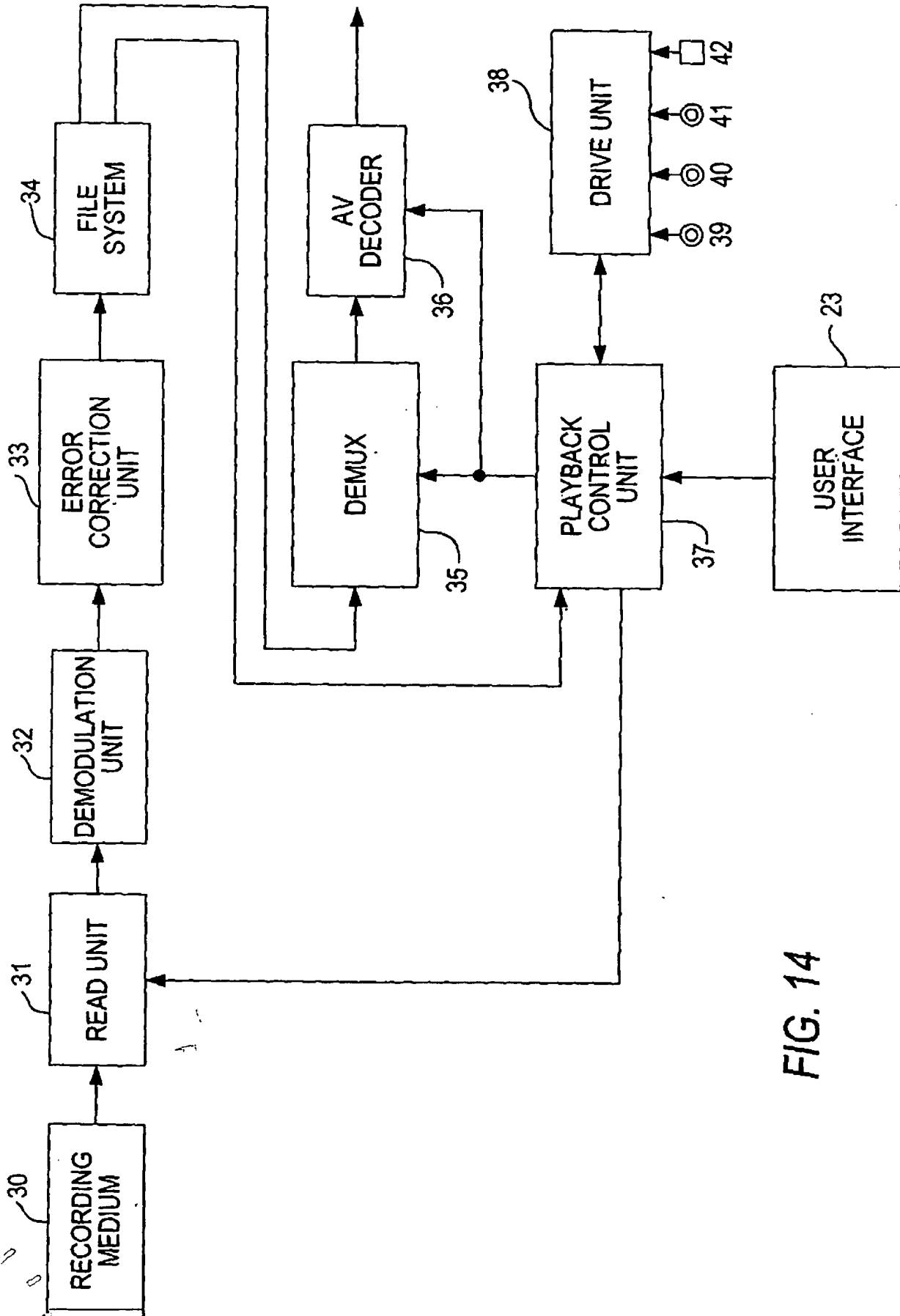


FIG. 14

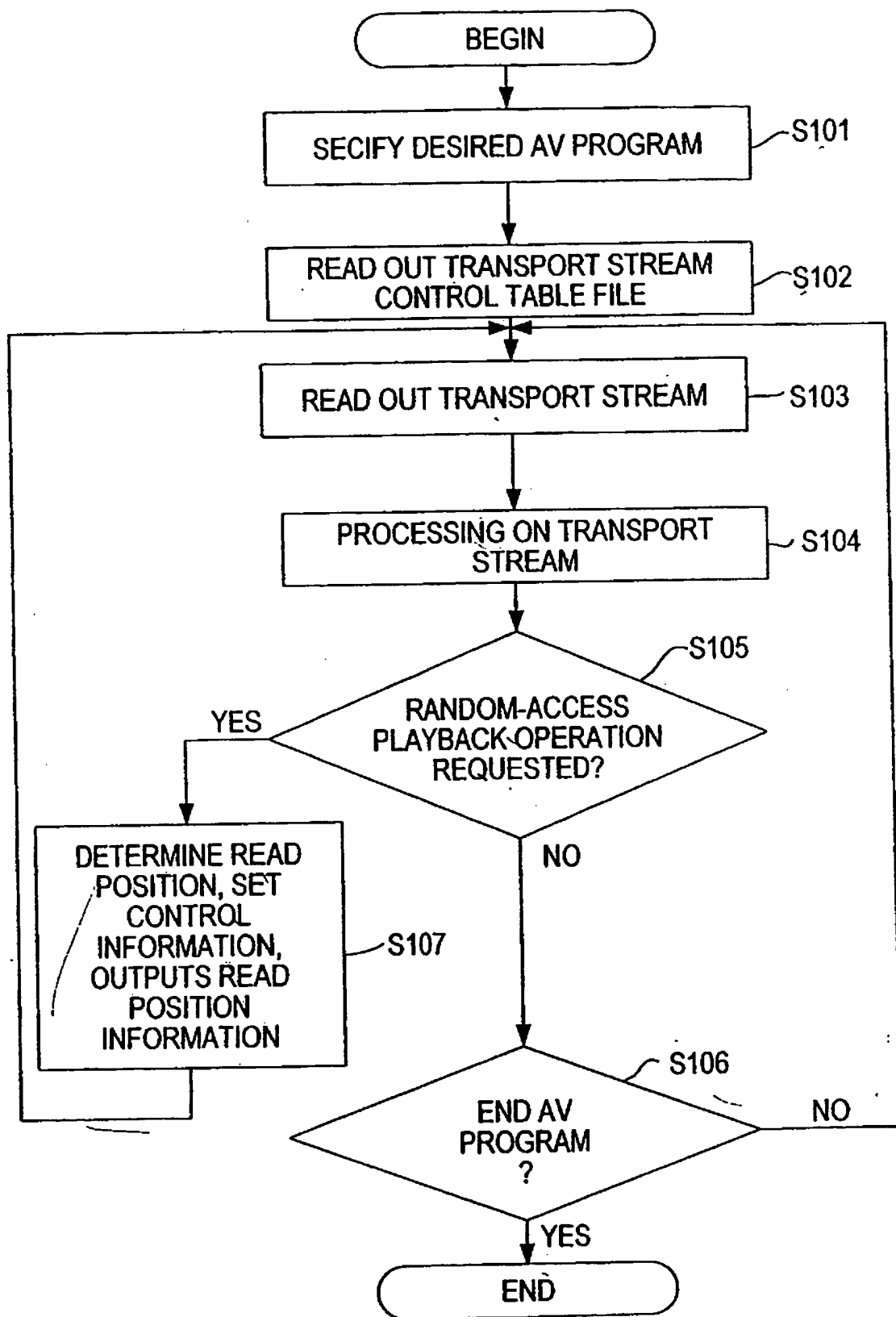


FIG. 15